Journal of Automated Reasoning (2005) 34: 425 © Springer 2006

Author Index to Volume 34

Arkoudas, K., 239

Cannata Ruggeri, R., 49
Cantone, D., 49
Contejean, E., 325

De Schreye, D. 141
Dixon, C., 295

Fernández-Gago, M.C., 295
Fisher, M., 295

Geser, A., 365
Giesl, J., 103

Hofbauer, D., 365
Hustadt, U., 295

Jurkowiak, B., 73
Jürgen, G., 103, 323

Kapur, D., 103, 323
Konev, B., 295

Li, C. M., 73

Manolios, P., 387
Marché, C., 325

Pientka, B., 179

Remshagen, A., 31

Serebrenik, A., 141

Tinelli, C., 209
Tomás, A. P., 325
Truemper, K., 31

Urbain, X., 325
Utard, G., 73

Vroon, D., 387

Waldmann, J., 365

Zantema, H., 105
Zarba, C. G., 1, 49, 209

Journal of Automated Reasoning (2005) 34: 427 © Springer 2006

Subject Index to Volume 34

ACL2, 387
assumption bases, 239
automated reasoning, 387
automated theorem proving, 73

cardinality, 1
combining sets, 1
combination of decision procedures, 209
context-free languages, 365

decision procedure, 1, 49
decision procedure cardinality, 1
denotational proof languages, 239
detours, 239

first-order temporal logic, 295
Fitch style, 239
floating point, 141
futile questioning, 31

inhibitor, 365

learning, 31
logical frameworks, 179

match-bounds, 105
match-bounded, 365

natural deduction, 239
NDL, 239
Nelson-Oppen method, 209
normalization, 365
numerical computation, 141

ordinals, 387
ordinal arithmetic, 387
ordinal notations, 387

parallelism, 73
polynomial interpretations, 325
proof simplification, 239

QBF, 31

reachability, 365
regular languages, 365
relative termination, 105
resolution, 295

SAT problem, 73
semantic labelling, 105
semantic tableau, 49
semi-Thue systems, 365
set theory, 49
set-theoretic language, 1
string rewriting, 105
string rewriting systems, 365

temporal logics of knowledge, 295
termination, 105, 179, 325, 365, 387
termination analysis, 141
term rewriting, 325
theorem proving, 295, 387